

This form is to be used in conjunction with a rule review when ancillary documents are also being reviewed as part of the review process.

Ancillary documents are interpretive or policy statements that advise the public of the Department's opinions, approaches, or likely course of action. They include documents such as Excise Tax Advisories (ETAs), Property Tax Bulletins (PTBs), and Revenue Policy Memorandums (RPMs). Ancillary documents do not have the "force of law" that a rule is given under the Administrative Procedures Act (Chapter 34.05 RCW). Court decisions, Board of Tax Appeals decisions (BTA), and Washington Tax Decisions (WTDs) **are not** ancillary documents.

Reviewer:	JoAnne Gordon		_ Date Reviewed:	May 8, 2002	<u> </u>	
Ancillary Document being reviewed (provide number and title):			91.08.166 or purposes of relet	ting		
			78.08.166 ent guests Message	service charges		
Date last Iss	sued:	July 22	July 22, 1966 and June 19, 1970, respectively			
	ent is being reviewed in co de WAC number and title):	njunction	WAC 458-20-166 Hotels, motels, bothouses, resorts, sucamps, etc.		_	
Purpose of	the document:	proper a purcl or subl	ETA 091 explains that the lease of tangible personal property for use in providing transient lodging is not a purchase for resale where the property is not resold or subleased in the same manner as originally leased. ETA 378 explains that a retail sale includes message service charges added to transient room rentals.			
Is the docur	ment clearly written?			Yes X	No	
Does the do	cument provide accurate a	nd useful ir	nformation?	Yes X	No	



		Yes	No	
Does the document provide information not currently in the rule?				
Review recommendation:	A. Update			
	B. Repeal		X	
	C. Leave as is			
	D. Incorporate into rule a	and repeal		
		_		
Briefly explain your recomme There is no need to maintain I Rule 166 currently addresses	ETAs 091 and 378 as separate int	erpretive statements	because	
-	-			
Manager Action:	Accepted recommendation	Date:		
	Returned for further review	Date:		
Comments				